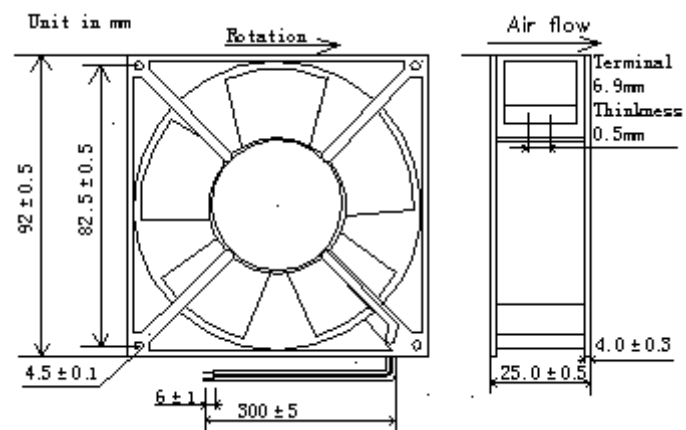


Housing : Aluminum alloy
 Size : 92*92*25mm
 Blade : PBT Engineering Plastics
 Packing : 50PCS/CTN
 MEAS : 55*20*25cm
 G.W : 15kgs N.W : 13.5kgs



Parameter Watch

Model XD9225AC	Freq	Voltage	Bearing	Current	Power	Speed	Airflow	Pressure	Noise	Weight
P/N	Hz	VAC	Style	AMP	Watts	RPM	CFM	mmH ₂ O	dBA	
XD9225A1HSL	50/60	110	S	0.14/0.12	15.4/13.2	2200/2600	25/31	2.3/3.3	36/40	270g
XD9225A1HBL	50/60	110	B	0.14/0.12	15.4/13.2	2250/2650	27/32	2.4/3.4	37/41	
XD9225A2HSL	50/60	220	S	0.08/0.07	17.6/15.4	2200/2600	25/31	2.3/3.3	36/40	
XD9225A2HBL	50/60	220	B	0.08/0.07	17.6/15.4	2250/2650	27/32	2.4/3.4	37/41	
XD9225A3HSL	50/60	380	S	0.05/0.04	19.0/15.2	2200/2600	25/31	2.3/3.3	36/40	
XD9225A3HBL	50/60	380	B	0.05/0.04	19.0/15.2	2250/2650	27/32	2.4/3.4	37/41	
S: Sleeve bearing, B: Ball bearing					For the terminal connect version, change "L" in the Model to "T" .					
Insulating aterial centigrade: 10MΩ at 500VDC between lead and frame					Inner press:1 min at 1500VAC/50-60HZ ,current <5mA					
Working temperature: -20° C ~ 80° C					Working temperature : 20%~85%					
Working pressure: 85V~125V for 110V and 190V~250V for 220V					Normal temperature working time: ball bearing hour's five,oil bearing hour's three.					



Conversion Table of Airflow

CFM	m ³ /sec	m ³ /min	ft ³ /sec
2118	1	60	35.31
35.31	0.01666	1	0.5885
60	0.02832	1.69833	1
1	0.00047	0.02832	0.01666

Conversion Table of Air Pressure

mmH ₂ O	inH ₂ O	Pa=N/m	afm
1	0.03939	9.80665	0.00009
25.4	1	24, , 9 <, /TD>,, ,	0.00246
0.10197	0.0040	1	0.00001
10332	407.1	101325	1

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